

Figure 1. Time-Division Multiplexing (TDM).

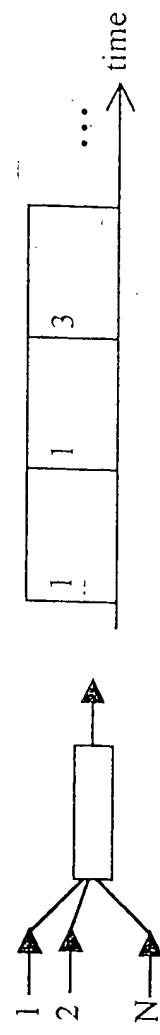


Figure 2. Statistical Multiplexing – First Come, First Served.

22.141 50 SHEETS  
22.142 100 SHEETS  
22.144 200 SHEETS



22.141 50 SHEETS  
22.142 100 SHEETS  
22.144 200 SHEETS

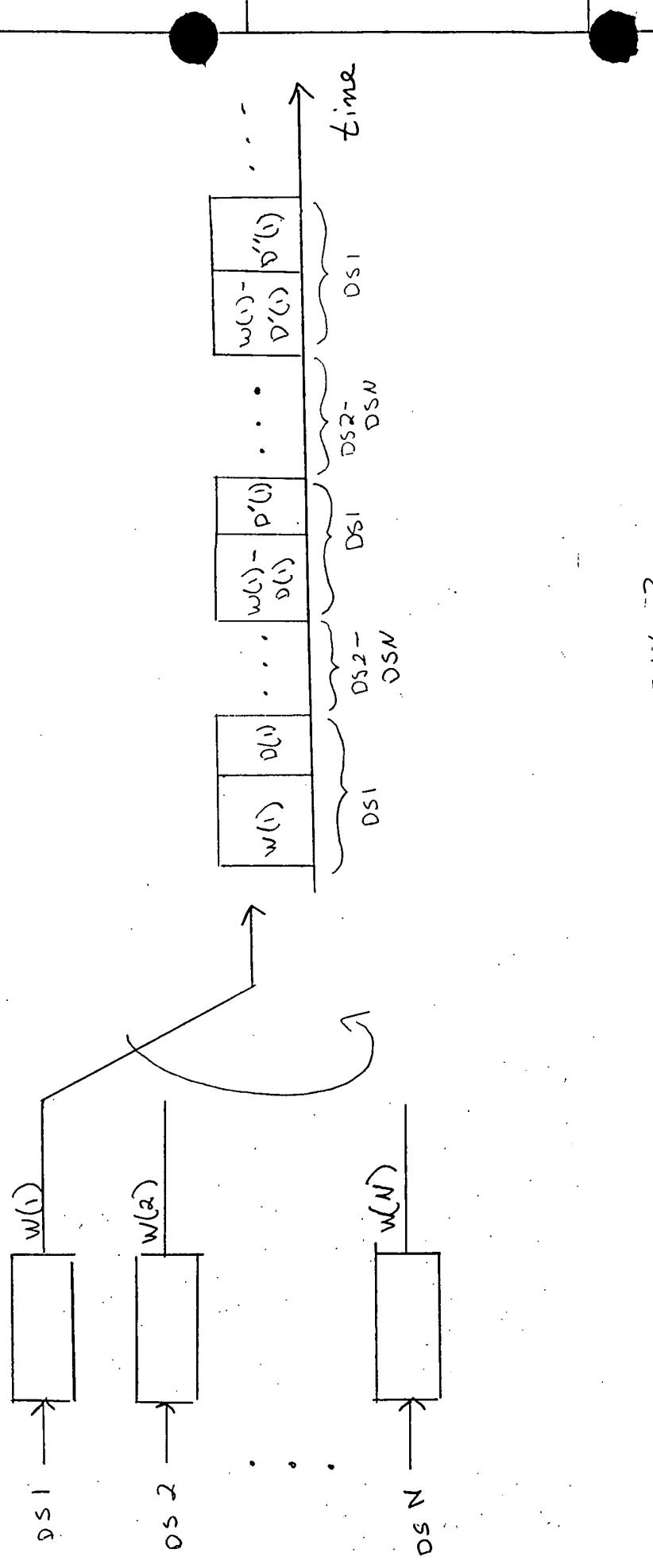


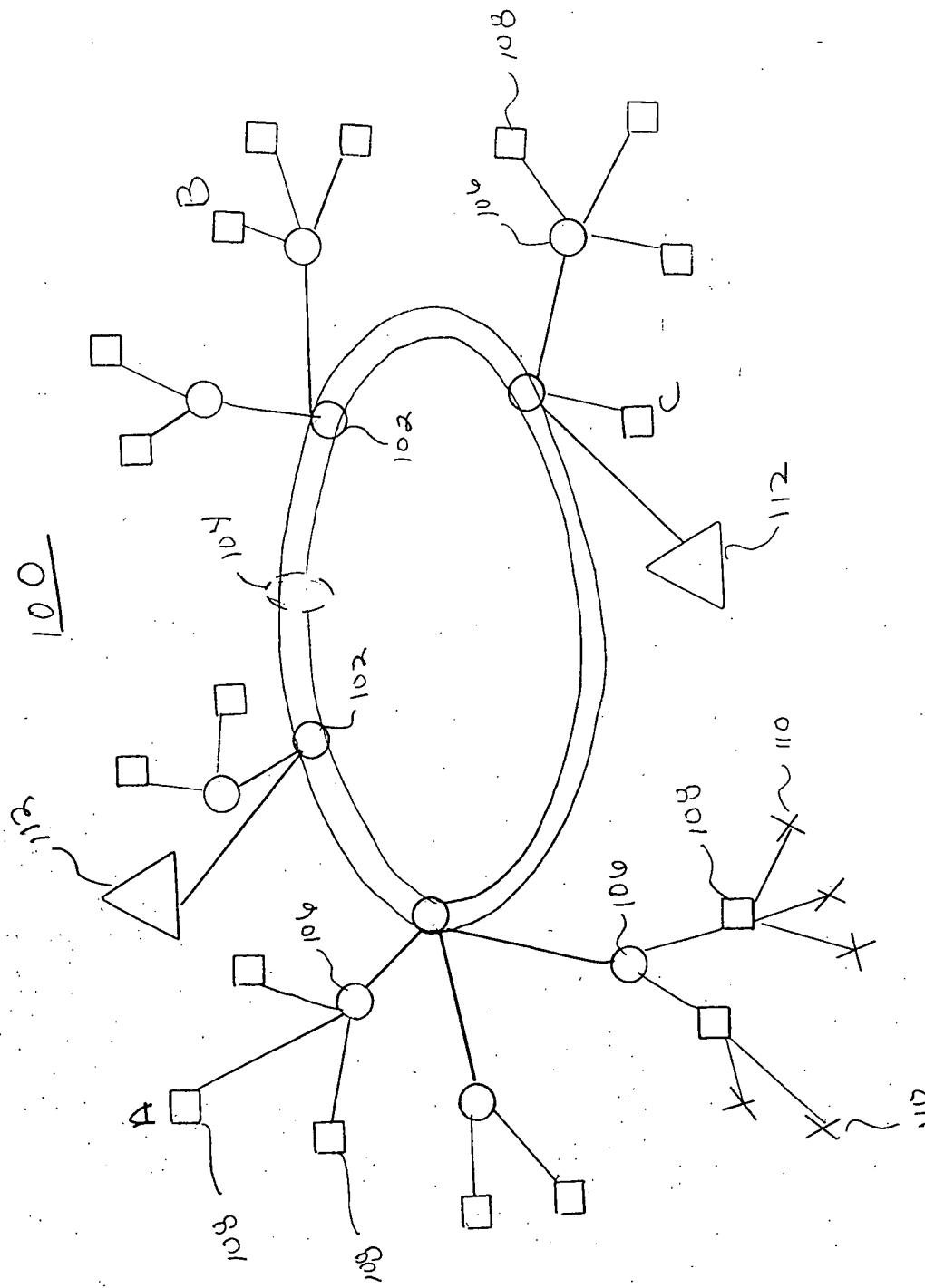
FIG. 3



22-141 50 SHEETS  
22-142 100 SHEETS  
22-144 200 SHEETS



22-141 50 SHEETS  
22-142 100 SHEETS  
22-144 200 SHEETS



F16.4

EE 510 EEE EEE EEE

22-141 50 SHEETS  
22-142 100 SHEETS  
22-144 200 SHEETS

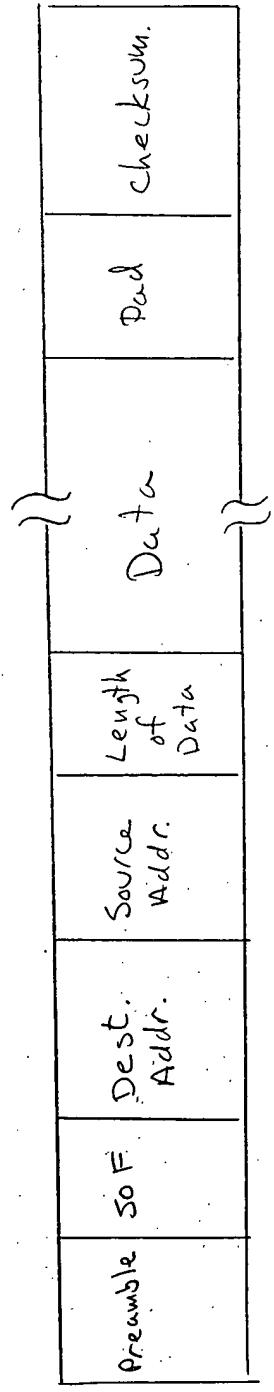
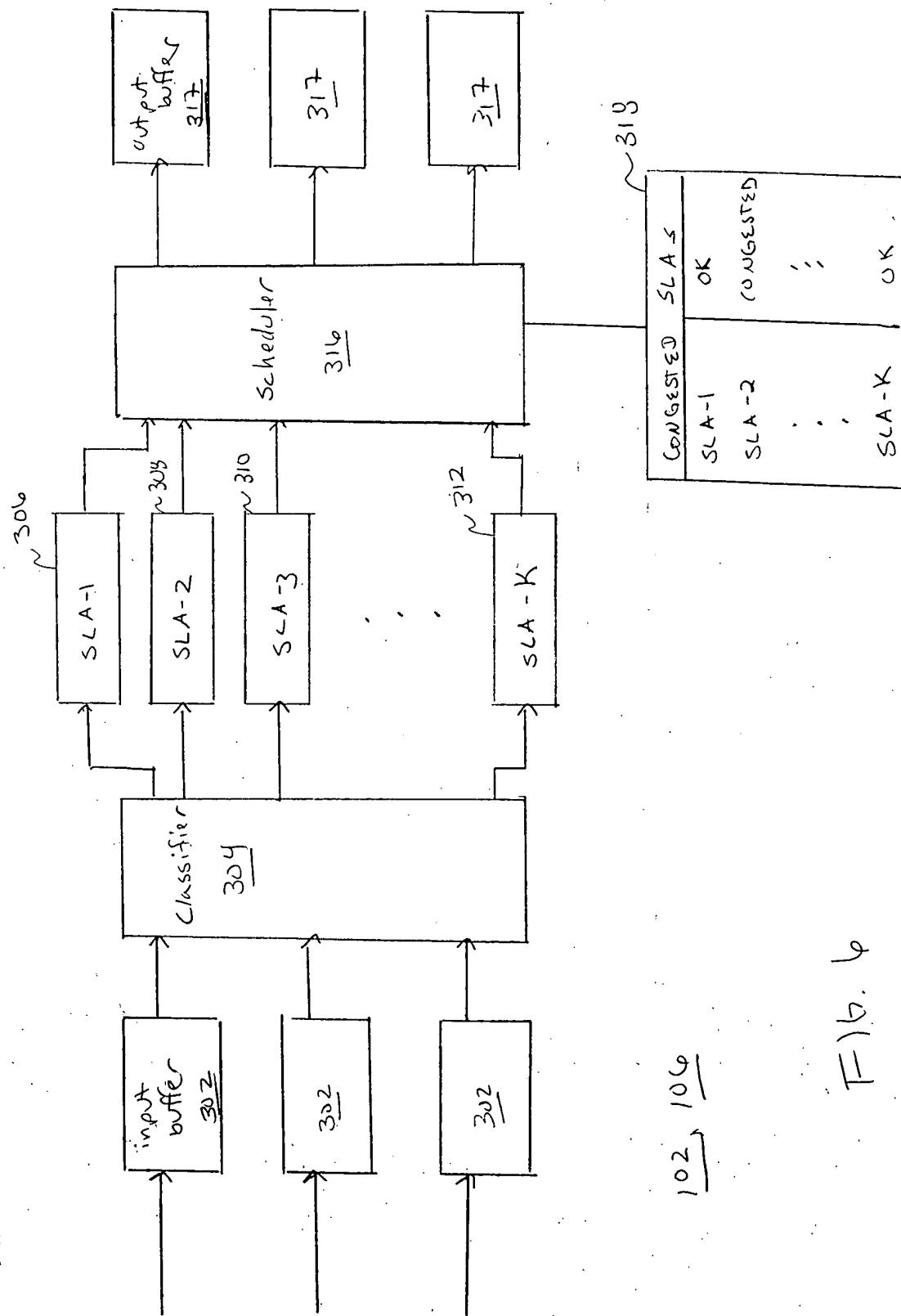


FIG. 5

# DATA FLOW IN STREAM PROCESSOR

AMPAID  
22.141 50 SHEETS  
22.142 100 SHEETS  
22.144 200 SHEETS



102, 104

F16. 4

CONGESTED	SLA-S
SLA-1	OK
SLA-2	CONGESTED
;	;
SLA-K	OK

22.60 22.70 22.80 22.90

AMPAQ  
22.141 50 SHEETS  
22.142 100 SHEETS  
22.144 200 SHEETS

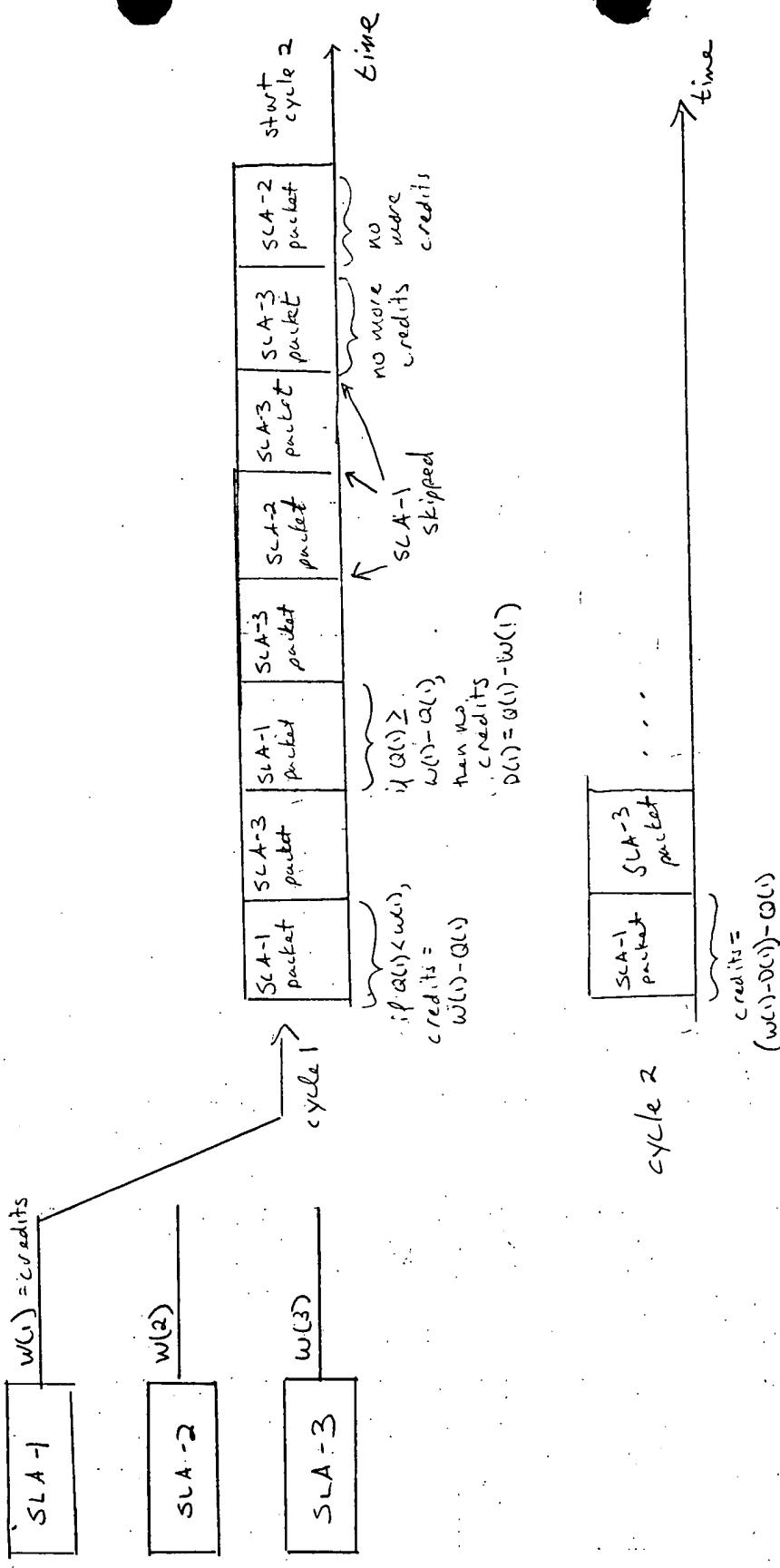
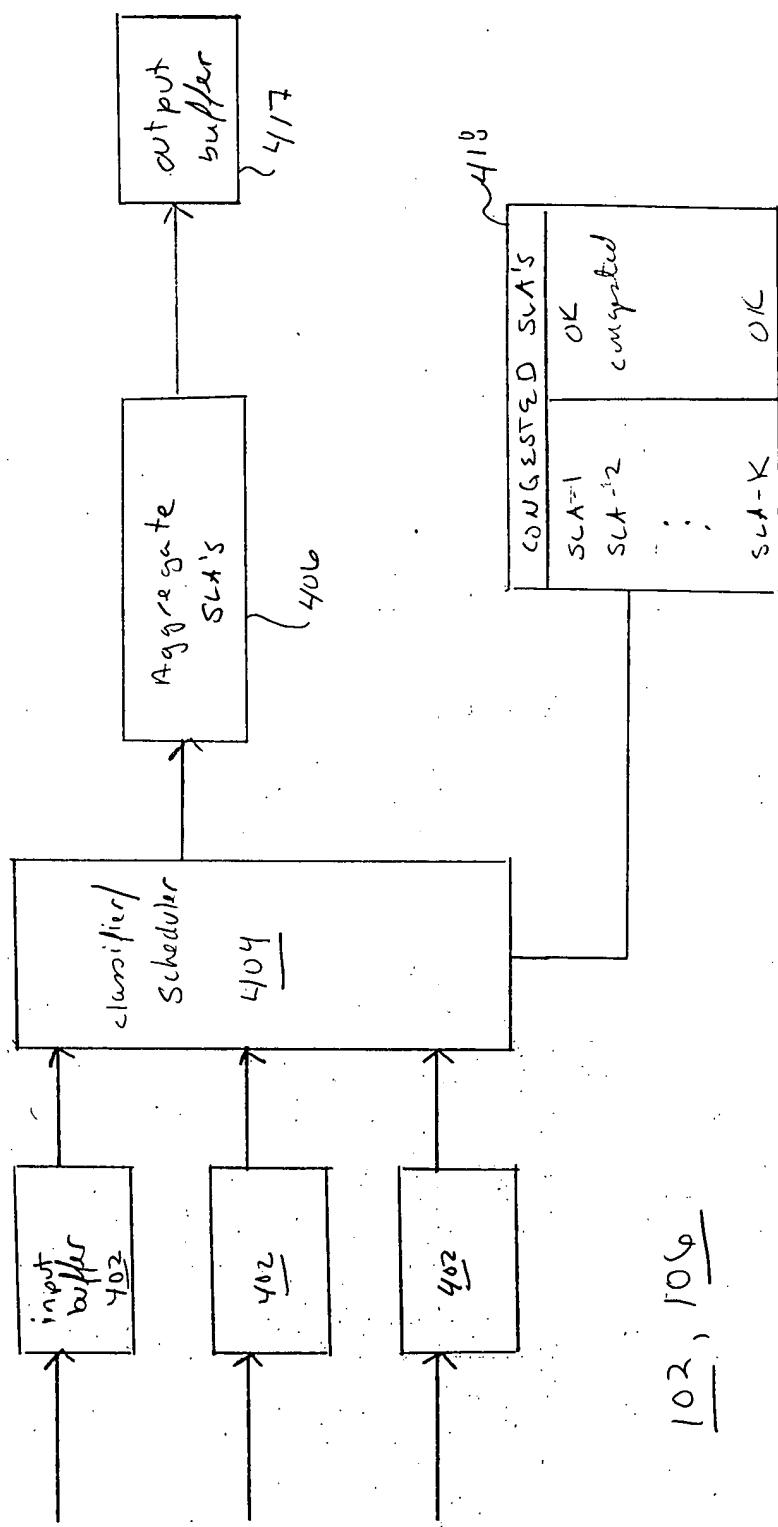


Fig. 7

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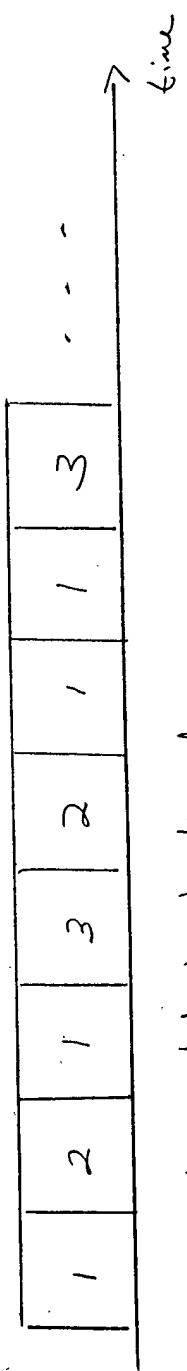
22-141 50 SHEETS  
22-142 100 SHEETS  
22-144 200 SHEETS



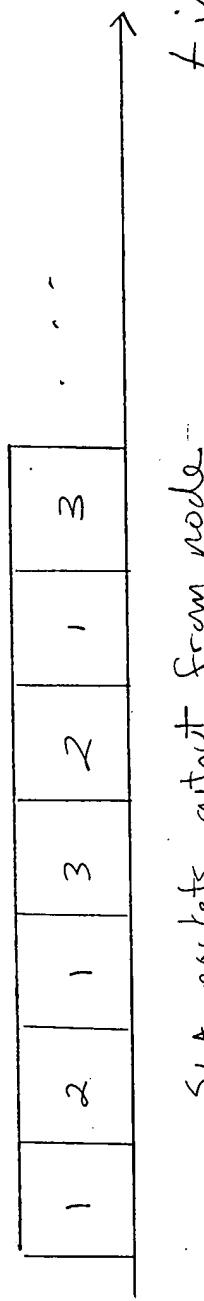
22.141 50 SHEETS  
22.142 100 SHEETS  
22.144 200 SHEETS

AMPAD

22.141 50 SHEETS  
22.142 100 SHEETS  
22.144 200 SHEETS



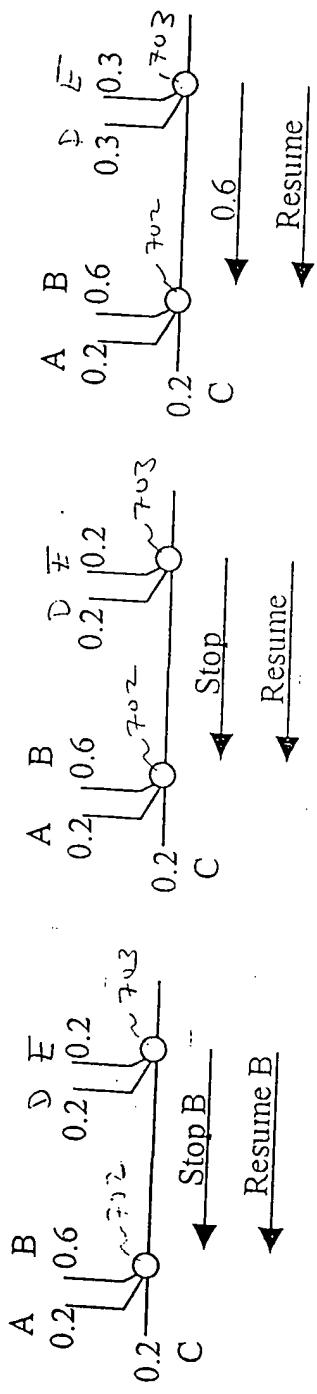
SLA packets input to node



SLA packets output from node

Fig. 9

20. 10. 2009



F1(5, 10)  
F1(5, 12)

F1(5, 12)

AMERCO DATE 6/25/50

22-141 50 SHEETS  
22-142 100 SHEETS  
22-144 200 SHEETS

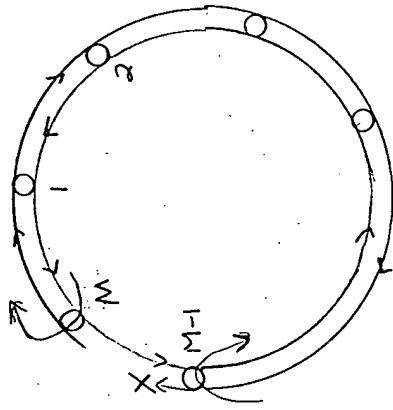


FIG. 13b

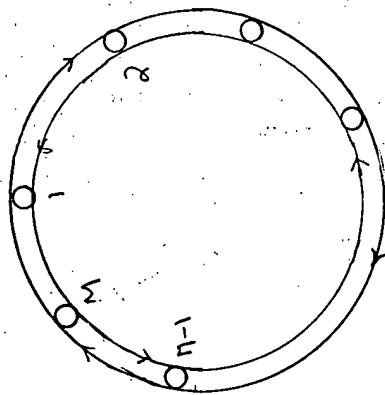


FIG. 13a